

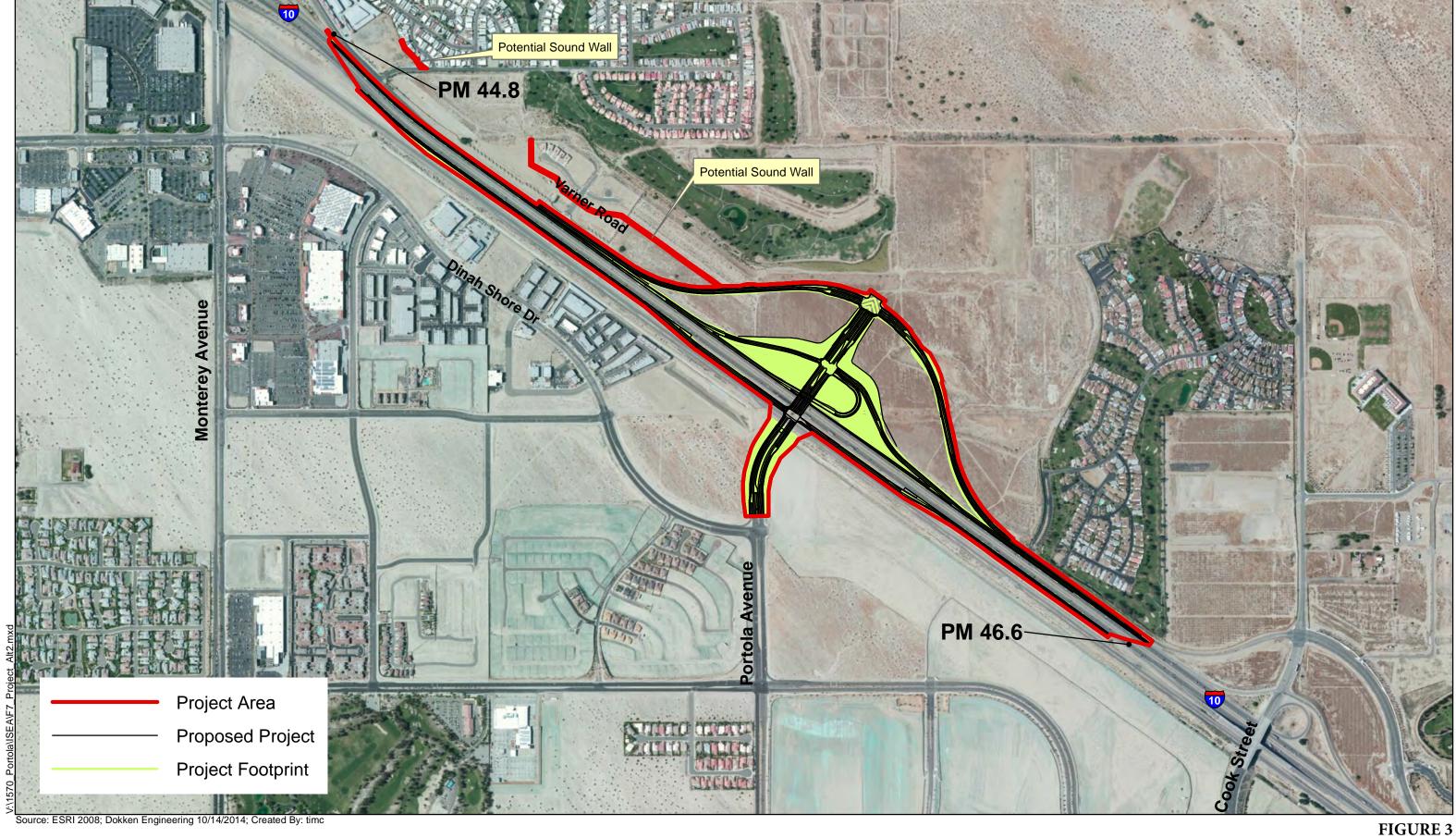
Project Location

EA 0F1200

0.25 0.5 0.75 1

Miles 08-RIV-10 (PM 44.8/PM 46.6)

I-10/Portola Avenue Interchange Project



I-10/Portola Avenue Interchange Alternative 2 EA 0F1200

08-RIV-10 (PM 44.8/PM 46.6) I-10/Portola Avenue Interchange Project

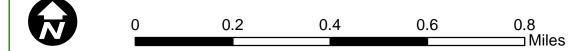
0.8 ☐ Miles 0.2 0.4 0.6



FIGURE 4

I-10/Portola Avenue Interchange Alternative 3

EA 0F1200 08-RIV-10 (PM 44.8/PM 46.6) I-10/Portola Avenue Interchange Project





Final 2015 Federal Transportation Improvement Program

Riverside County Project Listing State Highway (In \$000`s)

ProjectID	County	Air Basin	Model	RTP	ID	Program	Route	Begin	End	System	Conformity (Category	Amendn	nent
RIV071251	Riverside	SSAB		3M0720		CAXT7	10	39.49	43.36	S	NON-EXEMPT		0	
Description:	-							PTC	69,800	Agency	CATHEDRAL CIT	Υ		
	APPROX PM 41.17 ADD EB/WB AUX L							VARNER R	D TO RAMON I	RD INCLUDI	NG BRIDGE OVER	R UPRR AND L	ONG CYN CRI	EEK
Fund		ENG	R/W		Total	Prior		2014/2015	2015/2016	2016/20	017 2017/2018	2018/2019	2019/2020	Total
AGENCY		1,000	3,200	13,250	17,450					1,0	3,200		13,250	17,450
EASTERN RIV TUMF		3,000	9,600	39,750	52,350					3,0	9,600		39,750	52,350
RIV071251	Total	4,000	12,800	53,000	69,800					4,0	12,800		53,000	69,800
ProjectID	County	Air Basin	Model	RTP	ID	Program	Route	Begin	End	System	Conformity (Category	Amendn	nent
RIV031209	Riverside	SSAB		RIV031209		CAXT7	10	44.8	46.6	S	NON-EXEMPT		0	
Description:								PTC	71,993	Agency	PALM DESERT			
LNS, EB & V LNS (MONT	RTOLA AVE (B/W M WB ENTRY 2 LNS, \ TEREY TO PORTOL	WB ENTRY LO A AND PORT	OOP RAMP 2 OLA TO COO	LNS, ENTRY OK), EXTEND	INCL HOV 4TH WB LA	LN, WIDEN NE COOK 1	IING INC	CLUDES BR	RIDGE OVER U	PRR & RELC	DCATE/WIDEN VA	RNER 2 TO 4 L	_NS, ADD EB/V	VB AUX
Fund		ENG	R/W		Total	Prior	2	2014/2015	2015/2016	2016/20		2018/2019	2019/2020	Tota
STP LOCAL		0.005	40.000	1,275	1,275	005		44.000			1,275			1,275
CITY FUNDS		2,835	12,099	55,784	70,718	835		14,099			55,784			70,718
RIV031209	lotai	2,835	12,099	57,059	71,993	835		14,099			57,059			71,993
											-			
ProjectID	County	Air Basin	Model	RTP	ID	Program	Route	Begin	End	System	Conformity (Category	Amendn	nent
47520	Riverside	Air Basin SSAB		RTP 47520	ID	Program CAXT3	10	51.7	53.1	Š	NON-EXEMPT	0 ,	Amendn 0	nent
47520 Description:	Riverside	SSAB		47520		CAXT3	10	51.7 PTC	53.1 81,117	S Agency	NON-EXEMPT RIVERSIDE COU	NTY	0	
47520 Description: AT I-10/JEF METERING	Riverside	SSAB CONSTRUCT ENTIAL LANE	, REALIGN, INCLUDED)	47520 & WIDEN IC 2), ADD ACCEL	TO 6 LANE /DECEL LA	CAXT3 S (SOUTHE NES AT WE	10 ERLY OF B ENTRY	51.7 PTC VARNER I AND EB E	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE	S Agency WIDEN RAN , AND ADD	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG	NTY NTRY RAMPS, HT-TURN LANI	0 INCLUDING R. ES. (EA: 47520	AMP
47520 Description: AT I-10/JEF METERING Fund	Riverside : FERSON ST IC: RE	SSAB	, REALIGN,	47520 & WIDEN IC 2), ADD ACCEL CON	TO 6 LANE /DECEL LA Total	CAXT3 S (SOUTHE NES AT WE	10 ERLY OF B ENTRY	51.7 PTC VARNER I	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE 2015/2016	S Agency WIDEN RAN , AND ADD	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG	NTY NTRY RAMPS, HT-TURN LANI	0 INCLUDING R	AMP) Tota
Description: AT I-10/JEF METERING Fund STP LOCAL	Riverside : FERSON ST IC: RE	SSAB CONSTRUCT ENTIAL LANE ENG	, REALIGN, INCLUDED) R/W	47520 & WIDEN IC 2), ADD ACCEL CON 14,500	TO 6 LANE /DECEL LA Total 14,500	CAXT3 S (SOUTHE NES AT WE Prior	10 ERLY OF B ENTRY	51.7 PTC VARNER I AND EB E 2014/2015	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE	S Agency WIDEN RAN , AND ADD	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG	NTY NTRY RAMPS, HT-TURN LANI	0 INCLUDING R. ES. (EA: 47520	AMP) Tota 14,500
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY	Riverside : : FFERSON ST IC: RE 6 (NO HOV PREFER	SSAB CONSTRUCT ENTIAL LANE	, REALIGN, INCLUDED)	47520 & WIDEN IC 2), ADD ACCEL CON 14,500 20,947	TO 6 LANE /DECEL LA Total 14,500 33,157	CAXT3 S (SOUTHE NES AT WE	10 ERLY OF B ENTRY	51.7 PTC VARNER I AND EB E 2014/2015 20,947	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE 2015/2016	S Agency WIDEN RAN , AND ADD	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG	NTY NTRY RAMPS, HT-TURN LANI	0 INCLUDING R. ES. (EA: 47520	AMP) Tota 14,500 33,157
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANCE	Riverside : :FERSON ST IC: RE : (NO HOV PREFER	SSAB CONSTRUCT ENTIAL LANE ENG 9,110	, REALIGN, INCLUDED) R/W	47520 & WIDEN IC 2), ADD ACCEL CON 14,500	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310	CAXT3 S (SOUTHENES AT WE Prior	10 ERLY OF B ENTRY	51.7 PTC VARNER I AND EB E 2014/2015	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE 2015/2016	S Agency WIDEN RAN , AND ADD	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG	NTY NTRY RAMPS, HT-TURN LANI	0 INCLUDING R. ES. (EA: 47520	AMP) Tota 14,500 33,157 33,310
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANC SURFACE TR	Riverside FERSON ST IC: RE NO HOV PREFER CE CON-RIP RANS PROG - RIP	CONSTRUCT ENTIAL LANE ENG 9,110	, REALIGN, INCLUDED) R/W 3,100	47520 & WIDEN IC 2), ADD ACCEL CON 14,500 20,947 33,310	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310 150	CAXT3 S (SOUTHE NES AT WE Prior 12,210	10 ERLY OF B ENTRY	51.7 PTC VARNER I AND EB E 2014/2015 20,947 33,310	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE 2015/2016 14,500	S Agency WIDEN RAN , AND ADD 2016/20	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG	NTY NTRY RAMPS, HT-TURN LANI	0 INCLUDING R. ES. (EA: 47520	AMP) Tota 14,500 33,157 33,310
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANCE	Riverside FERSON ST IC: RE NO HOV PREFER CE CON-RIP RANS PROG - RIP	SSAB CONSTRUCT ENTIAL LANE ENG 9,110	, REALIGN, INCLUDED) R/W	47520 & WIDEN IC 2), ADD ACCEL CON 14,500 20,947	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310	CAXT3 S (SOUTHENES AT WE Prior	10 ERLY OF B ENTRY	51.7 PTC VARNER I AND EB E 2014/2015 20,947	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE 2015/2016	S Agency WIDEN RAN , AND ADD 2016/20	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG	NTY NTRY RAMPS, HT-TURN LANI	0 INCLUDING R. ES. (EA: 47520	AMP) Tota 14,500 33,157 33,310
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANC SURFACE TR 47520 Total	Riverside : FFERSON ST IC: RE G (NO HOV PREFER ICE CON-RIP RANS PROG - RIP I	CONSTRUCT ENTIAL LANE ENG 9,110 150 9,260	, REALIGN, INCLUDED) R/W 3,100	8 WIDEN IC 2), ADD ACCEL CON 14,500 20,947 33,310 68,757	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310 150 81,117	CAXT3 S (SOUTHE NES AT WE Prior 12,210 150 12,360 Program	10 ERLY OF BENTRY	51.7 PTC VARNER I AND EB E 2014/2015 20,947 33,310 54,257 Begin	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE 2015/2016 14,500	S Agency WIDEN RAN , AND ADD 2016/20	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIGI 2017/2018 Conformity (NTY NTRY RAMPS, HT-TURN LANI 2018/2019	0 INCLUDING R. ES. (EA: 47520 2019/2020	AMP) Tota 14,500 33,157 33,310 150 81,117
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANC SURFACE TR 47520 Total ProjectID RIV071254	Riverside : :FFERSON ST IC: RE : (NO HOV PREFER :: :CE CON-RIP RANS PROG - RIP I County Riverside	SSAB CONSTRUCT ENTIAL LANE ENG 9,110 150 9,260	3,100	8 WIDEN IC 2 0, ADD ACCEL CON 14,500 20,947 33,310 68,757	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310 150 81,117	CAXT3 S (SOUTHE NES AT WE Prior 12,210 150 12,360	10 ERLY OF BENTRY 2 Route 10	51.7 PTC VARNER I AND EB E 2014/2015 20,947 33,310 54,257 Begin 53.9	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE) 2015/2016 14,500 14,500 End 55.5	S Agency WIDEN RAM , AND ADD 2016/20 System S	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG 017 2017/2018 Conformity C	NTY NTRY RAMPS, HT-TURN LANI 2018/2019	0 INCLUDING R. ES. (EA: 47520 2019/2020	AMP) Tota 14,500 33,157 33,310 150 81,117
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANC SURFACE TR 47520 Total ProjectID RIV071254 Description:	Riverside : FFERSON ST IC: RE G (NO HOV PREFER ICE CON-RIP RANS PROG - RIP I County Riverside :	CONSTRUCT ENTIAL LANE ENG 9,110 150 9,260 Air Basin SSAB	3,100 Model	& WIDEN IC 2), ADD ACCEL CON 14,500 20,947 33,310 68,757 RTP 3A07022	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310 150 81,117	CAXT3 S (SOUTHE NES AT WE Prior 12,210 150 12,360 Program CARH3	Route	51.7 PTC VARNER I AND EB E 2014/2015 20,947 33,310 54,257 Begin 53.9 PTC	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE) 2015/2016 14,500 14,500 End 55.5 47,000	S Agency WIDEN RAM AND ADD 2016/20 System S Agency	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIG 017 2017/2018 Conformity C NON-EXEMPT INDIO	NTY NTRY RAMPS, HT-TURN LANI 2018/2019	0 INCLUDING R. ES. (EA: 47520 2019/2020 Amendr 0	AMP) Tota 14,500 33,157 33,310 150 81,117
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANC SURFACE TR 47520 Total ProjectID RIV071254 Description: ON I-10 IN I WHITEWAT	Riverside : :FFERSON ST IC: RE : (NO HOV PREFER :: :CE CON-RIP RANS PROG - RIP I County Riverside	SSAB CONSTRUCT ENTIAL LANE ENG 9,110 150 9,260 Air Basin SSAB ST IC: RECO EL, RECONST	3,100 Model NSTRUCT/WIDE	8 WIDEN IC 2), ADD ACCEL CON 14,500 20,947 33,310 68,757 RTP 3A07022 VIDEN IC FROEN RAMPS 1 T	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310 150 81,117 ID	CAXT3 S (SOUTHE NES AT WE Prior 12,210 150 12,360 Program CARH3 HROUGH LL, AND EXTERNATION 150 150 150 150 150 150 150 150 150 150	Route 10 ANES IN END RAM	51.7 PTC VARNER I AND EB E 2014/2015 20,947 33,310 54,257 Begin 53.9 PTC CLUDING IMPS WITH	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE) 2015/2016 14,500 14,500 End 55.5 47,000 BRIDGE OVER ACCELERATIO	S Agency WIDEN RAM , AND ADD 2016/20 System S Agency WHITEWAT N/DECELER	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIGIO DIT 2017/2018 Conformity (NON-EXEMPT INDIO EER RIVER CHANN RATION LANES (E	NTY NTRY RAMPS, HT-TURN LANI 2018/2019 Category NEL FROM AVE A: 0K730K)	0 INCLUDING R.ES. (EA: 47520 2019/2020 Amendm 0 ENUE 42 TO S/	AMP) Tota 14,500 33,157 33,310 150 81,117
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANC SURFACE TR 47520 Total ProjectID RIV071254 Description: ON I-10 IN I WHITEWAT	Riverside FFERSON ST IC: RE G (NO HOV PREFER CE CON-RIP RANS PROG - RIP I County Riverside IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SSAB CONSTRUCT ENTIAL LANE ENG 9,110 150 9,260 Air Basin SSAB ST IC: RECO EL, RECONST ENG	3,100 Model NSTRUCT/WIDE R/W	8 WIDEN IC 2), ADD ACCEL CON 14,500 20,947 33,310 68,757 RTP 3A07022 VIDEN IC FROEN RAMPS 1 T CON	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310 150 81,117 ID	CAXT3 S (SOUTHE NES AT WE Prior 12,210 150 12,360 Program CARH3 HROUGH LL, AND EXTER Prior	Route 10 ANES IN END RAM	51.7 PTC VARNER I AND EB E 2014/2015 20,947 33,310 54,257 Begin 53.9 PTC CLUDING I	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE) 2015/2016 14,500 14,500 End 55.5 47,000 BRIDGE OVER	S Agency WIDEN RAM AND ADD 2016/20 System S Agency WHITEWAT	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIGIO DIT 2017/2018 Conformity C NON-EXEMPT INDIO EER RIVER CHANN RATION LANES (E	NTY NTRY RAMPS, HT-TURN LANI 2018/2019 Category	0 INCLUDING R. ES. (EA: 47520 2019/2020 Amendr 0	AMP) Tota 14,500 33,157 33,310 150 81,117 nent
Description: AT I-10/JEF METERING Fund STP LOCAL AGENCY STIP ADVANC SURFACE TR 47520 Total ProjectID RIV071254 Description: ON I-10 IN I WHITEWAT	Riverside FFERSON ST IC: RE FOR	SSAB CONSTRUCT ENTIAL LANE ENG 9,110 150 9,260 Air Basin SSAB ST IC: RECO EL, RECONST	3,100 Model NSTRUCT/WIDE	8 WIDEN IC 2), ADD ACCEL CON 14,500 20,947 33,310 68,757 RTP 3A07022 VIDEN IC FROEN RAMPS 1 T	TO 6 LANE /DECEL LA Total 14,500 33,157 33,310 150 81,117 ID	CAXT3 S (SOUTHE NES AT WE Prior 12,210 150 12,360 Program CARH3 HROUGH LL, AND EXTERNATION 150 150 150 150 150 150 150 150 150 150	Route 10 ANES IN END RAM	51.7 PTC VARNER I AND EB E 2014/2015 20,947 33,310 54,257 Begin 53.9 PTC CLUDING IMPS WITH	53.1 81,117 RD TO UPRR), XIT (<1/4 MILE) 2015/2016 14,500 14,500 End 55.5 47,000 BRIDGE OVER ACCELERATIO	S Agency WIDEN RAM , AND ADD 2016/20 System S Agency WHITEWAT N/DECELER	NON-EXEMPT RIVERSIDE COU MPS, ADD NEW EN DEDICATED RIGIO DIT 2017/2018 Conformity (NON-EXEMPT INDIO EER RIVER CHANN RATION LANES (E	NTY NTRY RAMPS, HT-TURN LANI 2018/2019 Category NEL FROM AVE A: 0K730K)	0 INCLUDING R.ES. (EA: 47520 2019/2020 Amendm 0 ENUE 42 TO S/	AMP) Tota 14,500 33,157 33,310 150 81,117

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FTIP Projects							
County	System	FTIP ID	Route	Description	Project Cost (\$1,000's)		
RIVERSIDE	TRANSIT	RIV010214	0	RCTC SHARE OF PURCHASE OF METROLINK CARS & LOCOMOTIVES – UP TO 47 CARS/CABS & 8 LOCOS TO BE ORDERED BY 6/30/06 (FY 03 & 04 5307) (SHARES AMONG LA0C8231, SBD20020801, & ORAO90302)	\$15,448		
RIVERSIDE	TRANSIT	RIV061143	0	RCTC'S SHARE OF OCTA'S FY 07 REHAB AND RENOVATION (FY 07 5307) (UZA: RIV-SAN)	\$75		
RIVERSIDE	TRANSIT	RIV520109	0	RECONSTRUCT & UPGRADE SAN JACINTO BRANCH LINE FOR RAIL PASSENGER SERVICE (RIVERSIDE TO PERRIS) (PERRIS VALLEY LINE) (FY 07 5307) (UZA: RIV-SAN)	\$246,827		
RIVERSIDE	TRANSIT	RIV520111	0	REGIONAL RIDESHARE – CONTINUING PROGRAM.	\$10,157		
RIVERSIDE	TRANSIT	RIV090601	0	REHABILITATION/RENOVATION OF METROLINK TRACK, SIGNALS, COMMUNICATIONS, STRUCTURES, FACILITIES, SYSTEMS, AND ROLLING STOCK. UTILIZATION OF TOLL DEVELOPMENT CREDITS TO MATCH FTA 5307 AND FTA5309(A) IN CONSTRUCTION IS AS FOLLOWS: \$245 IN FY 11 FOR FTA 5307 AND 5309(A); AND \$251.2 IN FY 12 FOR FTA 5307.	\$3,377		
RIVERSIDE	TRANSIT	RIV050530	0	SCRAA REHABILITATION AND RENOVATION OF TRACK AND ROLLING STOCK SIGNAL STRUCTURE (RCTC'S FY 07 5307 PORTION TO SCRA PROJECT) (FY 07 5307) (UZA: RIV-SAN) (PARENT: LA963505)	\$406		
RIVERSIDE	TRANSIT	RIV090303	0	SCRRA CENTRAL MAINTENANCE FACILITY AND KELLER STREET YARD MAINTENANCE FACILITY: INSTALLATION OF A GUARD GATE AND MODIFICATION OF AN EXISTING LOCKING DOCK FOR BETTER ACCESS AND ADDITIONAL STORAGE FOR NEW EQUIPMENT (FY 09 – ARRA FTA 5307).	\$760		
RIVERSIDE	TRANSIT	RIV090302	0	SCRRA REHAB & RENOVATION OF METROLINK RAIL: REHABILITATION OF METROLINK TRACK, SIGNAL, COMMUNICATIONS, STRUCTURES AND EQUIPMENT (FY 09 – ARRA FTA 5307).	\$1,670		
RIVERSIDE	TRANSIT	RIV061145	0	SCRRA REHABILITATION AND RENOVATION OF TRACK AND ROLLING STOCK SIGNAL STRUCTURE (RCTC'S FY 08 PORTION) TO SCRRA PROJECT) (FY 08 5307) (UZA: RIV-SAN)	\$509		
RIVERSIDE	TRANSIT	RIV071235	0	SCRRA REHABILITATION AND RENOVATION OF TRACK AND ROLLING STOCK SIGNAL STRUCTURE (RCTC'S FY 09 PORTION TO SCRRA PROJECT) (FY 09 5307)	\$2,782		
RIVERSIDE	STATE HIGHWAY	47520	10	AT I-10/JEFFERSON ST IC: RECONSTRUCT, REALIGN, & WIDEN IC 2 TO 6 LANES (SOUTHERLY OF VARNER RD TO UPRR), WIDEN RAMPS, ADD NEW ENTRY RAMPS, INCLUDING RAMP METERING (NO HOV PREFERENTIAL LANE INCLUDED), ADD ACCEL/DECEL LANES AT WB ENTRY AND EB EXIT (<1/4 MILE), AND ADD DEDICATED RIGHT-TURN LANES. (EA: 47520)	\$81,117		
RIVERSIDE	STATE HIGHWAY	RIV031208	10	AT I-10/MONTEREY AVE IC – RECONFIGURE IC: CONSTRUCT NEW WB ENTRY RAMP AND REALIGN/RELOCATE WB EXIT RAMP (EA: 0F050)	\$12,699		
RIVERSIDE	STATE HIGHWAY	RIV060115	10	AT I-10/OAK VALLEY PKWY IC: RECONSTRUCT/WIDEN IC FROM 2 TO 6 THROUGH LANES FROM APPROX 500' W/O DESERT LAWN DR TO GOLF CLUB DR, WIDEN RAMPS – EB ENTRY 1 TO 2 LANES, EB & WB EXIT 1 TO 4 LANES, WB ENTRY 1 TO 3 LANES, ADD NEW EB/WB ENTRY LOOP RAMPS (2 LANES), ENTRY RAMPS INCLUDE HOV PREFERENTIAL LANE, AND RAMPS INCLUDE EXTENDED ACCELERATION/DECELERATION LANE (EA: 06280)	\$25,425		
RIVERSIDE	STATE HIGHWAY	RIV031209	10	AT I-10/PORTOLA AVE (B/W MONTEREY IC & COOK IC): CONSTRUCT NEW 6 THRU LANE PORTOLA AVE IC FROM DINAH SHORE DR TO VARNER RD & RAMPS (EB & WB EXIT 3 LNS, EB & WB ENTRY 2 LNS, EB ENTRY LOOP RAMP 2 LNS, ENTRY INCL HOV LN, WIDENING INCLUDES BRIDGE OVER UPRR & RELOCATE/WIDEN VARNER 2 TO 4 LNS, ADD EB/WB AUX LNS (MONTEREY TO PORTOLA AND PORTOLA TO COOK). EXTEND 4TH WB LANE COOK TO PORTOLA (EA: OF120K)	\$71,993		
RIVERSIDE	STATE HIGHWAY	RIV060116	10	I-10/CHERRY VALLEY BLVD IC: RECON/WIDEN 2 TO 5 & 6 THRU LNS (3 NB+2&3 SB) FROM E/O CALIMESA BLVD TO APPROX W/O ROBERTS RD, RECON/WIDEN RAMPS – EB ENTRY 1 TO 2 LNS W/ HOV LN, RECONFIGURE/WIDEN AS HOOK RAMPS WB ENTRY 1 TO 3 LNS W/ HOV LN & WB EXIT 1 TO 2 LNS, WIDEN EB EXIT RAMP 1 TO 2 LNS, RELOCATE/WIDEN CALIMESA/CHERRY VALLEY BLVD 2 TO 4 LNS, & INCLUDE EXTENDED RAMP ACCEL/DECEL LNS (EA: 0G170)	\$51,500		

(Source: SCAG 2012-2035 RTP)